

ABSTRACT

Method and apparatus for providing fast mobile-to-mobile connectivity comprising a processor and a storage device coupled to the processor. The storage device contains a set of executable computer instructions for determining if an initial communication from a first wireless communication device operating in a wireless communication system comprises a request to initiate an asynchronous data communication and to identify if a second wireless communication device is operating within the same communication system as the first wireless communication device. If the first wireless communication device has requested an asynchronous communication and the second wireless communication device is operating within the same communication system, the processor routs the asynchronous data communication directly to the second wireless communication device without the use of a modem, thereby eliminating a modem training time.